

Abstract

A device for triggering personal protective means in a vehicle (20) is provided, an inertial sensor system (10) being provided in a first location (13), a processor (μ C) being provided in a second location (14), and a firing circuit control (FLIC) being
5 provided in a third location (15) in the vehicle. The processor (μ C) processes the signals of the inertial sensor system (10) and as a function of this triggers the firing circuit control (FLIC).

(Figure 1)